nitro–1–naphthalenesulfonato(3–)][1–[[2–(hydroxy–κO)–5–nitrophenyl]azo–κN^1]–2–naphthalenolato(2–)–κO]–, disodium [79371–81–6]

Neutral Blue
See *Benzo[a]phenazinium, 9–(dimethylamino)–7–phenyl–, chloride [6363–69–5]*

Neutrality
See
Buffer action
Neutralization
pH

Neutralization
See also related:
Acids
Bases

Neutralizing antibodies
Valid heading during volumes 126–130 (1997–June 1999) only
See *Antibodies*, neutralizing

Neutralizing monoclonal antibodies
Valid heading during volumes 126–130 (1997–June 1999) only
See *Antibodies*, monoclonal, neutralizing

Neutral Red
See *2,8–Phenazinediamine, N^8,N^8,3–trimethyl–, monohydrochloride [553–24–2]*

Neutral sugars
Valid heading during volumes 126–130 (1997–June 1999) only
See *Carbohydrates*, neutral sugars

Neutral violet (biological stain)
See *2,3,7–Phenazinetriamine, N^2–[4–(dimethylamino)phenyl]–N^7,N^7–dimethyl–, monohydrochloride [3562–46–7]*

Neutrapen
See *Lactamase, β– [9073–60–3]*

Neutra–Phos
See *Phosphoric acid, compounds, potassium sodium salt [53006–98–7]*

Neutraphylline
See *1H–Purine–2,6–dione, 7–(2,3–dihydroxypropyl)–3,7–dihydro–1,3–dimethyl– [479–18–5]*

Neutrase
See *Proteinase, Bacillus subtilis metallo– [9080–56–2]*

Neutravir
See *Butanedioic acid, mercapto–, compd. with 1,2–ethanediamine, mixt. with 1,2–ethanediamine 7,7–dimethyl–2–oxobicyclo[2.2.1]heptane–1–methanesulfonate and α–methylbenzenemethanamine mercaptobutanedioate [57089–38–0]*

Neutretto
See *Neutrino, muonic [106043–78–1]*

Neutrichrome Black M–R
See *C.I. Acid Black 172 [61847–77–6]*

Neutrichrome Black S 2B
See *C.I. Acid Black 107 [12218–96–1]*

Neutrichrome Black SBLL
See *C.I. Acid Black 177 [61814–62–8]*

Neutrichrome Navy S–B
See *C.I. Acid Blue 284 [61814–66–2]*

Neutrilan Black K–BL
See *C.I. Acid Black 107 [12218–96–1]*

Neutrilan Black M–RC
See *C.I. Acid Black 194 [61931–02–0]*

Neutrilan Bordeaux K–RL
See *C.I. Acid Red 182 [61901–42–6]*

Neutrilan Bordeaux M–B
See *Chromate(3–), bis[4–[[4,5–dihydro–3–methyl–5–(oxo–κO)–1–phenyl–1H–pyrazol–4–yl]azo–κN^1]–3–(hydroxy–κO)–1–naphthalenesulfonato(3–)]–, disodium hydrogen [6408–29–3]*

Neutrilan Navy M–BR
See *Chromate(3–), bis[3–hydroxy–4–[(2–hydroxy–1–naphthalenyl)azo]–1–naphthalenesulfonato(3–)]–, disodium hydrogen [12392–64–2]*

Neutrilan Navy S–B
See *C.I. Acid Blue 284 [61814–66–2]*

Neutrilan Orange S–R
See *C.I. Acid Orange 144 [61814–64–0]*

Neutrilan Yellow K 3R
See *C.I. Acid Yellow 137 [72827–84–0]*

Neutrino
See also *Antineutrino [12587–67–6]*
counters and detectors for —— see also *Neutrino detectors*

Neutrino detectors

Neutrino oscillation
Valid heading during volumes 126–130 (1997–June 1999) only
See *Neutrino [12587–66–5]*, oscillation

Neutrinos (solar)
See *Solar neutrinos*

Neutro Cop 53
See *Sulfuric acid, compounds, copper salt, basic, mixt. with copper [65099–63–0]*

Neutron
in activation anal. —— see also *Neutron activation analysis*
counters and detectors for —— see also *Neutron detectors*
in crystal structure studies —— see also *Crystal structure determination methods*
diffractometers for —— see also *Diffractometers*
dosimeters for —— see also *Neutron dosimeters*
dosimetry of —— see also *Neutron dosimetry*
effect of, on nuclear reactor fuels —— see also *Nuclear fuels*, radiation effect on
fission by, of plutonium —— see also *Plutonium [7440–07–5], reactions*
fission by, of thorium —— see also *Thorium [7440–29–1], reactions*
fission by, of uranium —— see also *Uranium [7440–61–1], reactions*
in hot atom chem. —— see also *Hot atom reaction*
in magnetic property studies
see also
Magnetic properties
Magnetic structure
in nuclear reactors —— see also *Nuclear reactors*
spectrometers for —— see also *Neutron spectrometers*
anti– —— see *Antineutron [12586–32–2]*

Neutron 2
See *Octadecanamide [124–26–5]*

Neutron activation analysis

Neutron capture therapy
Valid heading during volumes 126–130 (1997–June 1999) only
See
Radiotherapy
neutron
Radiotherapy
neutron capture

Neutron detectors
See also related: *Neutron spectrometers*

Neutron diffraction
See also related:
Debye–Waller factor
Neutron diffractometers
Neutron diffractometry
Neutron scattering

Neutron diffractometers
See also related:
Neutron diffraction
Neutron diffractometry

Neutron diffractometry
See also related:
Neutron diffraction
Neutron diffractometers

Neutron dosimeters
See also related: *Neutron dosimetry*

Neutron dosimetry
See also related: *Neutron dosimeters*

Neutron generators
See also related: *Particle accelerators*

Neutronic reactors
See *Nuclear reactors*

Neutron matter
See *Neutron [12586–31–1]*, matter

Neutron radiography
Valid heading during volumes 126–130 (1997–June 1999) only
See *Radiography*, neutron

Neutron scattering
See also narrower: *Magnetic scattering*
See also related:
Debye–Waller factor
Lattice dynamics
Neutron diffraction
Spin
Structure factor

Neutron sources
See *Neutron generators*

Neutron spectrometers
See also related: *Neutron detectors*

Neutron stars
See also narrower:
Magnetars
Pulsars
See also related:
Accretion, astrophysical
Gravitational lenses

Neutronyx 622
See *Poly(oxy–1,2–ethanediyl), α–[(1,1,3,3–tetramethylbutyl)phenyl]–ω–hydroxy– [9036–19–5]*

Neutronyx 640
See *Poly(oxy–1,2–ethanediyl), α–(nonylphenyl)–ω–hydroxy– [9016–45–9]*

Neutronyx 675
See *Poly(oxy–1,2–ethanediyl), α–[(1,1,3,3–tetramethylbutyl)phenyl]–ω–hydroxy– [9036–19–5]*

Neutronyx 676
See *Poly(oxy–1,2–ethanediyl), α–(nonylphenyl)–ω–hydroxy– [9016–45–9]*

Neutropenia
Valid heading during volumes 126–130 (1997–June 1999) only
See *Agranulocytosis*, neutropenia

Neutrophil
See also related:
Lymphotoxin
Neutrophil–activating peptide–2

Neutrophil–activating peptide–2
See also related: *Neutrophil*

Neutrophil activation
Valid heading during volumes 126–130 (1997–June 1999) only
See
Cell activation
neutrophil
Neutrophil
activation

Neutrophil adhesion
Valid heading during volumes 126–130 (1997–June 1999) only
See
Cell adhesion
neutrophil
Neutrophil
adhesion

Neutrophil cationic peptide
See *Defensin [103220–14–0]*

Neutrophil chemotaxis
Valid heading during volumes 126–130 (1997–June 1999) only
See
Chemotaxis
neutrophil
Neutrophil
chemotaxis

Neutrophil degranulation
Valid heading during volumes 126–130 (1997–June 1999) only
See
Cell degranulation
neutrophil
Neutrophil
degranulation

Neutrophilin
See *Cytokines*, neutrophilin

Neutrophil infiltration
Valid heading during volumes 126–130 (1997–June 1999) only
See
Cell migration
neutrophil infiltration
Neutrophil
infiltration

Neutropoiesis
Valid heading during volumes 126–130 (1997–June 1999) only
See *Hematopoiesis*, neutropoiesis

Neuvitan
See *Octanoic acid, 6–(acetylthio)–8–[[2–[[(4–amino–2–methyl–5–pyrimidinyl)methyl]formylamino]–1–(2–hydroxyethyl)–1–propenyl]dithio]–, methyl ester [137–86–0]*

Neuzym
See *Lysozyme, hydrochloride [9066–59–5]*

Nevadenine
See *Aconitane–8,14–diol, 1,19–epoxy–20–ethyl–16–methoxy–4–(methoxymethyl)–, (1α,14α,16β,-19R)– [100458–94–4]*

Nevadensin
See *4H–1–Benzopyran–4–one, 5,7–dihydroxy–6,8–dimethoxy–2–(4–methoxyphenyl)– [10176–66–6]*

Nevadensine
See *Aconitane–7,8,14–triol, 1,19–epoxy–20–ethyl–16–methoxy–4–(methoxymethyl)–, (1α,14α,16β,-19R)– [100447–59–4]*

Nevadite

Nevaflor
See *Polyamide fibers*

Nevazol NS
See *1–Naphthalenesulfonic acid, 4–hydroxy–3–[(2–hydroxy–5–nitro–3–sulfophenyl)azo]– [24801–50–1]*

Nevchem 100
See *Coumarone–indene resins*

Nevchem 140
See *Petroleum resins*, arom., alkylated

Nevchem 140in
See *Petroleum resins*

Nevental
See *2,4,6(1H,3H,5H)–Pyrimidinetrione, 5–(2,2–dimethylpropyl)–5–(2–propenyl)– [561–83–1]*

Nevex 110
See *Coumarone–indene resins*

Nevifos
See *Phosphorodithioic acid, esters, S–[[(2–chlorophenyl)(1–oxobutyl)amino]methyl] O,O–dimethyl ester [83733–82–8]*

Nevigramon
See *1,8–Naphthyridine–3–carboxylic acid, 1–ethyl–1,4–dihydro–7–methyl–4–oxo– [389–08–2]*

Neviken
See *Calcium sulfide ($Ca(S_x)$) [1344–81–6]*

Neviki 79168
See *Phosphorodithioic acid, esters, S–[[(2–chlorophenyl)(1–oxobutyl)amino]methyl] O,O–dimethyl ester [83733–82–8]*

Nevile and Winther's acid
See *1–Naphthalenesulfonic acid, 4–hydroxy– [84–87–7]*

Nevillac 10
See *Coumarone–indene resins*

Nevillac Hard
See *Coumarone–indene resins*

Nevillac Soft
See *Coumarone–indene resins*

Nevin (mixture)
See *Benzenesulfonamide, 4–amino–N–(4,5–dimethyl–2–oxazolyl)–, mixt. with 5–[(3,4,5–trimethoxyphenyl)methyl]–2,4–pyrimidinediamine [57197–43–0]*

Nevindene LX 685–180
See *Benzene, ethenyl–, polymers, polymer with 1,3–cyclopentadiene [25895–39–0]*

Nevindene R
See *Coumarone–indene resins*

Neviotin A
See *2H–Indeno[5,4–b]oxepin–2–one, dodecahydro–1,3–dihydroxy–4,4,7a,10b–tetramethyl–8–[octahydro–1,5–dihydroxy–3a–methyl–1–(1–methylethyl)–1H–inden–5–yl]– [100244–36–8]*

Nevirapine
See *6H–Dipyrido[3,2–b:2',3'–e][1,4]diazepin–6–one, 11–cyclopropyl–5,11–dihydro–4–methyl– [129618–40–2]*

Nevirex
See *Acetamide, 2–chloro–N–(ethoxymethyl)–N–(2–ethyl–6–methylphenyl)– [34256–82–1]*

Nevirex G
See *Glycine, N–(chloroacetyl)–N–(2,6–diethylphenyl)–, ethyl ester [38727–55–8]*

Nevirol
See *Benzoic acid, 2–[(phenylamino)carbonyl]– [4727–29–1]*

Nevirol N
See *Benzoic acid, 2–[(phenylamino)carbonyl]–, copper(2+) iron magnesium salt [102904–15–4]*

Nevoite
See also related:
Melilitite
Melilitolite

Nevroz 1520
See *Petroleum resins*

Nevskin
See *2H–1–Benzopyran–2–one, 7–[[(1S,2S,4aR,6S,-8aS)–decahydro–2,6–dihydroxy–2,5,5,8a–tetramethyl–1–naphthalenyl]methoxy]– [61490–17–3]*

Nevskone
See *2H–1–Benzopyran–2–one, 7–[[(1S,2S,4aR,8aS)–decahydro–2–hydroxy–2,5,5,8a–tetramethyl–6–oxo–1–naphthalenyl]methoxy]– [69483–02–9]*

New Blitane
See *Zinc, [[2–[(dithiocarboxy)amino]ethyl]carbamodithioato(2–)–κS,κS']–, mixt. with copper chloride oxide hydrate [8066–21–5]*